

B I O – D A T A

NAME : **Dr. Akhilesh Kumar Gupta**
Mother's Name : **Mrs. Ahilya Devi**
Father's Name : **Mr. Satya Prakash Gupta**
PRESENT POST : **Assistant Professor**
INSTITUTE : **Maharana Pratap PG college (NAAC Accredited – B grade)**
Self finance affiliated to DDU Gorakhpur University, Gorakhpur.

Sex	MALE	Marital Status	MARRIED
Nationality	INDIAN	Category	GENERAL
Date of birth	01.09.1987	Age	37
MOBILE	8542009257	Religion	Hindu
Email - akki.a2020@gmail.com , facultybotany@mpm.in.ac		DL No.	UP5620160004286
ADRESS - Correspondence	Assistant Professor, Botany Department, Maharana Pratap P.G. College, Jungle Dhushan, Gorakhpur 2730014	ADRESS - Permanent	Vill and Post - Baisar, Tola- kachurhna Dis Mahrajganj UP

ACADEMIC QUALIFICATION

EXAM	BOARD/ UNIVERSITY	PASSIN G YEAR	MARK S IN %	CLASS/ GRADE	SUBJECTS
HIGH SCHOOL	U P BOARD ALLAHABAD	2002	49	II	Hindi, English, SS, SCIENCE Math, DRAWING
INTER-MEDIATE	U P BOARD ALLAHABAD	2004	63	I	Hindi, English, Physics, Chemistry, Biology
B. Sc.	D D U Gorakhpur University	2007	54.66	II	Zoology, Chemistry, Botany
M. Sc.	D D U Gorakhpur University	2009	60	I	Botany Special paper –Plant Pathology
Ph. D.	D D U Gorakhpur University	2018	AWAR DED	Evaluation of some plants for their toxicity against wilt disease of <i>Cajanus cajan</i>	

POST/DUTIES HELD IN PRESENT INSTITUTE AFTER APPOINTMENT

Session	Duties
2018-2019	Asst professor Botany Department
2019-2020	Asst professor Botany Department Member of proctorial Board
2021-2022	Asst professor Botany Department Member of proctorial Board
2022-2023	Asst professor Botany Department Member of proctorial Board NSS program officer In-charge - Gardening
2023-2024	Asst professor Botany Department Member of proctorial Board NSS program officer In-charge – Gardening ACS university examination
2024-2025	Asst professor Botany Department Member of proctorial Board NSS program officer In-charge – Gardening ACS university examination

AREA OF SPECIALIZATION IN SUBJECT/ BRANCH— Botany, Specialization in Plant Pathology,

DURATION OF TEACHING EXPERIENCE – 6 + 4 Year 8 Month (Research) = **10 y 8 m**

UG Classes	10 y 8 m	PG Classes	6y
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TRAINING PROGRAMME

Sr no	Name Of Program me	PLACE	Duration	Organizing Authority
1	Workshop	St. Andrew's P.G. College, Gorakhpur,	01 nov 2012	Department of Botany
2	Workshop	St. Andrew's P.G. College, Gorakhpur,	12-18 March 2016.	Department of Botany
3	Short term course	St. Andrew's P.G. College, Gorakhpur,	01-07 Oct 2016	(MHRD, Govt. Of India) and UGC human resource Development Centre Aligarh Muslim University, Aligarh

3	Short term training	St. Andrew's P.G. College, Gorakhpur,	1 st to 22 nd Feb 2018	Department of Botany
4	Faculty Development program	Maharana Pratap Mahavidhalay Dhusar Gorakhpur	13-11-2018	IQAC, Maharana Pratap Mahavidhalay Jungle Dhusar Gorakhpur
5	Faculty Development program	Maharana Pratap Mahavidhalay Dhusar Gorakhpur	01-07 July 2019	IQAC, Maharana Pratap Mahavidhalay Jungle Dhusar Gorakhpur
6	Faculty Development program	Maharana Pratap Mahavidhalay Dhusar Gorakhpur	01-07 July 2022	IQAC, Maharana Pratap Mahavidhalay Jungle Dhusar Gorakhpur
7	Training program	Maharana Pratap Mahavidhalay Dhusar Gorakhpur	15 Dec 2022	Intellectual property office, India

TEACHING METHEDODOLOGY ADOPTED		EXTRACURRICULAR METHODS adopted for teaching
1	Teaching by pre declared date wise teaching plan	1. Poster competition
2	Lecture and blackboards method	2. Science exhibition
3	Power point presentation by projector	3. Research lecture competition
4	Distribution of photocopy of summary of lecture	4. Chart – Model competition
5	Lecture with demonstration of chart, model	5. Guest lecture
6	Project given to students to submit as scrap book	6. Field visit
7	Classifying student in weak and strong student	7. Class teaching by students once a week
8	Case study by practical and theory on same topic	8. Preparation of herbarium by students
9	Conducting remedial classes	9. Students participation in awareness rally such as Environment, health, improved agriculture, organic farmig

EXAMINATION DUTIES PERFORMED

Nature of duties	Pre univ. exam	University examination		Year
		<i>Theory</i>	<i>Practical</i>	
<i>Invigilator</i>	√	√	x	2018, 2019, 2020, 2022, 2023, 2024 , 2025
Paper setting	√	-	x	
Evaluation of answer books	√	√	√	
Internal Examiner	-	√	√	
External Examiner	-	√	√	

Sr. No.	Title of the paper	Subject of seminar	Organized by / at	level	Organized on date
1	Participated	Climate change, Biodiversity & Conservation	Department of Botany, St. Andrew's P.G. College, Gorakhpur,	National	Feb. 16-17, 2011.
2	Participated	Climate change, Biodiversity & Conservation	Department of Botany, St. Andrew's P.G. College, Gorakhpur,	National	Feb. 15-16, 2012.
3	Participated	Biodiversity Conservation & Sustainable Development	Department of Botany, St. Andrew's P.G. College, Gorakhpur,	National	6-7 February 2013.
4	Participated	Drug Discover, Threatened Medicinal Plants & Strategies for Sustainable use	Department of Botany, St. Andrew's P.G. College, Gorakhpur,		25-26 Sept 2013
5	In vitro studies on synergistic antifungal potential of essential oil of <i>Lippia alba</i> and	Biodiversity and Climate change adaptation-current status trends and policy responses	Department of Botany, St. Andrew's P.G. College, Gorakhpur,		3 and 4 Dec 2014.

	<i>Carum capticum</i>				
6	Antifungal Activity of Some Locally Available Plants against <i>Fusarium oxysporum</i> f. sp. <i>udum</i> .	Climate change, Medicinal plants & Public health: Strategizing an Ethnobotanical- Social resilience	Department of Botany, St. Andrew's P.G. College, Gorakhpur,		27 and 28 Jan 2016
7	Evaluation of some local medicinal plants for their antifungal activity against <i>Fusarium oxysporum</i> f. sp. <i>udum</i> .	Changing Environment, Plants, Diseases and Human Health- Vulnerability and Impact Assessment for Adaptation to Climate Change: The Road to Future	Department of Botany, St. Andrew's P.G. College, Gorakhpur,		9-10 November 2016
8	Participated	Underutilised Plants, food security and Climate link	Department of Botany, DDU Gorakhpur University, Gorakhpur		20-21 Jan 2017
9	Studies on fungitoxic potential of <i>Acorus calmus</i>	Structure and Dynamics of Biomolecules	Department of Physics, DDU Gorakhpur University, Gorakhpur	International	27-28 Jan 2017
10	Studies on the effect of some physical factors on the fungitoxicity of extract of <i>Chenopodium ambrosiodis</i> and <i>Lipkea alba</i>	Diversity and Utilization of Tropical Plants	Department of Botany, DDU Gorakhpur University, Gorakhpur		22-23 February 2018
11	Participated	Emerging trends in science	Maharana Pratap PG College, Jungle Dhusan, Gorakhpur		1-2 Feb 2019
12	Participated	World Energy Scenario and Indian-Subcontinent: challenges and Opportunities	Maharana Pratap PG College, Jungle Dhusan, Gorakhpur		05 th and 6 th Oct 2019
13	Participated	Rashtriya shiksha niti yevam uska kriyanavan	Maharana Pratap PG College, Jungle Dhusan, Gorakhpur		15-16 oct 2022
14	Participated	Rastriya Sikcha Niti-2020 Sankalp se Siddhi tak	Maharana Pratap PG College, Jungle Dhusan, Gorakhpur		oct7-8 2023
15	Participated	Bharat-Nepal sanskritik antarsambandho ki vikas yatra : Atit se vartman tak	Maharana Pratap PG College, Jungle Dhusan, Gorakhpur	International	1-3 March 2024
16	Participated	Maha-kumbh-Tradition, Rituals and Importance	Maharana Pratap PG College, Jungle Dhusan, Gorakhpur	International	22-23 Feb 2025.

PAPER PUBLISHED

SR NO	TITLE	JOURNAL	YEAR---VOL	PAGE NO
1	<i>In Vitro</i> Studies on Synergistic Antifungal Potential of Essential Oils of <i>Lippia Alba</i> and <i>Carum Copticum</i>	International Journal of Research in Engineering and Bioscience.	2014 Volume 2 Issue 6	(Pages 39- 46)
2	Studies On Fungitoxic Properties of Leaf Extract Of <i>Acorus Calamus</i> Against Some Fungi Causing Diseases In Plants	International Journal of Research in Engineering and Bioscience.	2014 Volume 2 Issue 5	(Pages76 - 80)
3	Antifungal Activity of Some Locally Available Plants against <i>Fusarium oxysporum</i> f. sp. <i>udum</i> .	Int. J. Curr. Microbiol. App. Sci	2015 Vol 11	(Pages 695-699)
4	Effect of some physical factors on fungitoxicity of some extracts. against <i>fusarium oxysporum</i> f. sp. <i>udum</i> .	International Journal of Research in Engineering and Bioscience.	2015 Volume 3 Issue 4	(Pages 60- 64)
5	Evaluation of some local medicinal plants for their antifungal activity against <i>Fusarium oxysporum</i> f. sp. <i>udum</i> .	International Journal of Research in Engineering and Bioscience.	2016 Volume 4 Issue 2	(Pages 05- 08)
6	<i>In Vitro</i> Screening of Antifungal Potency of Plant Products against <i>Rhizoctonia solani</i> .	Int. J. Curr. Microbiol. App. Sci	2016 vol (7)	(Pages 633-637)
7	Ecology, Diversity and Taxonomy of the Pteridophytes of Pharenda Forest of Mahrajganj District, Uttar Pradesh	International journal of research studies in Biosciences.	2016 Volume 4, Issue 2,	pp 40-47
8	Study of Antifungal Efficiency of <i>Curcuma zedoaria</i> (<i>christm.</i>) Roscoe against <i>Fusarium oxysporum</i> F. Sp. <i>udum</i> .	Int. J. Curr. Microbiol. App. Sci	2017 Volume 6	Pages 95-99
9	Impact Of Ethnomedicinal Diversity Of Chosen Species Of Angiosperm From Gorakhpur (U.P)	International journal of research studies in Biosciences.	2017 Volume 3 (Issue 2)	Pages (64-74)
10	Effect Of Physical Factors On Fungitoxicity Of Plant Products (Extracts) Against <i>Rhizoctonia Solani</i> Kuhn.	International journal of research studies in Biosciences	2017 Volume 4 Issue 3	(Pages 01- 06)

11	Use of plant products (Extracts) as a natural fungicide against <i>Rhizoctonia solani</i> Kuhn.	Asian Journal Of Bio Science	2017 Volume 12	Pages 237-243
12	Study of Various Fungitoxic Properties of Aqueous Extract of <i>Hedychium spicatum</i> against <i>Rhizoctonia solani</i> Kuhn.	Journal Of Pure And Applied Microbiology,	March 2018. Vol. 12	pg. 301-307

Participation in Institutional social responsibility	
Activity in Adopted village -Shekhwania	4 one day camp /session with students(2018)
07 oct 2018	Yogasan and pranayam jagrukta sarvekchan
03 feb 2019	Ayushman bharat jagrukta sarvekchan
28 apr 2019	Organic farming survey
04 aug 2019	Environment awareness survey
02 oct 2019	Plastic awareness survey
07 feb 2020	Health awareness survey
24 may 2020	Literacy awareness survey
08 aug 2021	Corona vaccination survey
24 oct 2021	Environment awareness survey
27 feb 2022	Mushroom cultivation awareness survey
29 may 2022	Clean India survey
07 aug 2022	Organic farming survey
09 oct 2022	Millets awareness survey
05 feb 2023	Booster dose survey
07 may 2023	Online transaction survey
06 Aug 2023	Plastic Awareness Survey
18 Dec 2023	Organic Farming
11 Feb 2024	Parali Awareness Survey
4 Aug 2024.	Plastic pollution awareness Rally
10 Sept 2024	Plastic pollution awareness Rally
17.Dec.2024	Single use plastic Unmulan camp
02.March.2025	Javic kheti awareness camp for improved agriculture and soil health
Social Service At Gorakhnat Temple	
Khichri mela	2019,2020,2022, 2024,2025
Burava Mangal.	2019,2020,2022
Punyatithi samaroh	2019,2020,2022, 2023,2024,2025

EXTRA -CURRICULAR METHODS ADOPTED FOR TEACHING	
Research lecture competion	2018,2019,2021,2022, 2023,2024
POSTER COMPETITION	2018,2019,2021,2022, 2023, 2024
SCIENCE EXHIBITION	2018,2019,2021,2022, 2023,2024
Quize competition	2025

In Activities Of Maharana Pratap Educational Society	
Shobha Yatra	2018,2019,2021,2022, 2023,2024
Samapan And Puraskar Vitran Samaroh	2018,2019,2021,2022,2024
Correction of Talent Search Exam copies	2018,2019

Guest lecture		
Date	Topic	Place
21-03-2024	Importance of trees in Environment	Department of Geography MPPG College Gorakhpur